Applicant: Kight et al. Filed: November 24, 2003 Application No.: 10/608,414

Amendments to the Specification

Please replace paragraph [0001] with the following amended paragraph:

[0001] This application is a continuation<u>in-part</u> of (1) pending U.S. Application Serial Number 09/795,314 (Docket No. 3350-005A) entitled "Electronic Bill Processing with Enhanced Bill Availability Notification and/or Enhanced Bill Presentation", filed March 1, 2001, which is a division of U.S. Application Serial Number 09/034,561 (Docket No. 3350-005) entitled "Electronic Bill Processing", filed March 3, 1998 (now U.S. Patent Number 6,289,322, issued September 11, 2001), and (2) pending U.S. Application Serial Number 09/250,711 (Docket No. 3350 031B) entitled "System And Method For Electronically Providing Customer Services Including Payment Of Bills, Financial Analysis And Loans", filed February 16, 1999, which is a continuation of U.S. Application Serial Number 08/372,620 (Docket No. 3350-031) entitled · "System And Method For Electronically Providing Customer Services Including Payment Of Bills, Financial Analysis And Loans", filed January 13, 1995 (now U.S. Patent Number 5,873,072, issued February 16, 1999), which is in turn a continuation of U.S. Application Serial Number 07/736,071 entitled "Electronic Bill Payment", filed July 25, 1991 (now U.S. Patent Number 5,383,113, issued January 17, 1995). Pending U.S. Application Serial Number[[s]] 09/795,314 (Docket No. 3350-005A) and 09/250,711 (Docket No. 3350-031B) are is incorporated herein by reference in its their entirety.

Please replace paragraph [0002] with the following amended paragraph:

[0002]	This application is also	related to U.S. Application	n Serial Number
[[]]10/608,413, entitled "I	NTEGRATED ELECTRO	NIC BILL PRESENTMENT AND
UNIVER	SAL PAYMENT[["]] <u>"</u> , f	iled June 30, 2003, (Docke	t No. 3350-0106); U.S.
Applicati	ion Serial Number [[]]10/608,420, entitled "I	FLEXIBLE INTEGRATED
ELECTR	ONIC BILL PRESENTM	ENT AND PAYMENT[["	[3]", filed June 30, 2003, (Docket
No. 3350	0-0106A); U.S. Application	n Serial Number [[]]10/608,548, entitled
"INTEGI	RATED ELECTRONIC B	ILL PRESENTMENT AN	D RISK BASED PAYMENT[[
"]]", filed	d June 30, 2003 December	1, 2003, (Docket No. 3350	-0106B); U.S. Application Serial

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Number [[]]10/608,439, entitled "INTEGRATED ELECTRONIC BILL		
PRESENTMENT	AND PAYMENT WITH IMPOROVED IMPROVED ACTIVATION[["]]",		
filed June 30, 200	3, (Docket No. 3350-0106D); and U.S. Application Serial Number		
[[]]10/6	08,433, entitled "SYSTEM AND METHOD FOR BILL DELIVERY AND		
PAYMENT OVE	R A COMMUNICATIONS NETWORK[["]]", filed June 30, 2003, (Docket		
No. 3350-0106E).	Additionally, pending U.S. Application Serial Number 09/250,711 (Docket		
No. 3350-031B) e	entitled "System And Method For Electronically Providing Customer Services		
Including Paymen	nt Of Bills, Financial Analysis And Loans", filed February 16, 1999, is		
incorporated herein by reference in its entirety.			

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